

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An electromagnetic wave shielding sheet comprising:

a transparent substrate, and

a metal mesh layer laminated to one surface of the transparent substrate with an adhesive layer,

a first blackening layer containing copper being formed on one face of the metal mesh layer on at the side of the transparent substrate, and a second anticorrosive layer containing one or more metals selected from chromium, nickel, and silicon being formed on at the other face of the metal mesh layer on at the side opposite to the transparent substrate, and

a second blackening layer fully covering side faces of the first blackening layer, the metal layer, and the second anticorrosive layer that are on the transparent substrate, and a front face of the second anticorrosive layer.

2. (Original) The electromagnetic wave shielding sheet according to claim 1, further comprising,

a first anticorrosive layer containing one or more metals selected from chromium, nickel, and silicon being formed between the first blackening layer and the transparent substrate.

3. (Canceled)

4. (Currently Amended) The electromagnetic wave shielding sheet according to claim 2, wherein

the side faces of the first anticorrosive layer, and the side faces of the first blackening layer, the metal layer, and the second anticorrosive layer that are on the transparent substrate,

and the front face of the second anticorrosive layer are fully covered with the second blackening layer.

5. (Currently Amended) The electromagnetic wave shielding sheet according to claim 1
claim 3, wherein

the second blackening layer is formed by plating, and comprises at least one metal selected from copper, cobalt, nickel, zinc, molybdenum, tin, and chromium, or a compound of any of these metals, or an alloy consisting of two or more of these metals.

6. (Currently Amended) A method for producing an electromagnetic wave shielding sheet, comprising the steps of:

preparing a metal layer,

successively forming a first blackening layer and a first anticorrosive layer on at the face of the metal layer on at the side of a transparent substrate,

forming a second anticorrosive layer on at the other face of the metal layer on at the side opposite to the transparent substrate,

laminating the metal layer and the transparent substrate with an adhesive layer, with the first anticorrosive layer facing the transparent substrate, to form a laminate, and etching the laminate to make the metal layer into a mesh, and

after the step of etching, fully covering side faces of the first anticorrosive layer, the first blackening layer, the metal layer, and the second anticorrosive layer that are in the laminate, and a front face of the second anticorrosive layer with a second blackening layer.

7. (Original) The method for producing an electromagnetic wave shielding sheet according to claim 6, wherein

at least either of the first anticorrosive layer and the second anticorrosive layer contains one or more metals selected from nickel, chromium, and silicon, and also zinc and/or

tin when it is initially formed, and the zinc and/or tin is removed from the first anticorrosive layer and/or the second anticorrosive layer in the step of etching.

8. (Canceled)

9. (Previously Presented) The electromagnetic wave shielding sheet according to claim 4, wherein

the second blackening layer is formed by plating, and comprises at least one metal selected from copper, cobalt, nickel, zinc, molybdenum, tin, and chromium, or a compound of any of these metals, or an alloy consisting of two or more of these metals.